EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	26	"timing critical" data network MAC @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 09:53
S2	974	mpeg data network MAC @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/25 15:37
S4	501	mpeg data network MAC timing @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:07
S6	57	mpeg data network MAC timing @ad<"20020801" "709"/$$$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/25 16:06
S7	88	mpeg data network MAC timing @ad<"20020801" "725"/$$$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/25 15:44
S11	671	data network MAC timing @ad<"20020801" "709"/$$$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:07
S12	1137	data network (MAC same layer) @ad<"20020801" "709"/$$$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/25 16:06
S13	137	(television or tv or mpeg) data network (MAC same layer) @ad<"20020801" "709"/$$$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/25 16:13
S14	6145	data network "media access control" @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/25 16:13
S15	500	data network "media access control" (MPEG or "voice over internet") @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 09:21
S16	1477	network (MPEG or voip) ("media access control" or MAC) @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 10:17

EAST Search History

S17	970	network (MPEG or voip) (catv or cable) ("media access control" or MAC) @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 11:18
S18	216	network real-time packet schedul$ ("media access control" or MAC) MPEG @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 13:58
S19	69	network real-time (packet SAME schedul$) ("media access control" or MAC) MPEG @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 13:59
S20	69	network real?time (packet SAME schedul$) ("media access control" or MAC) MPEG @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 14:29
S21	19	network real?time (packet SAME schedul$) "media access control" MPEG @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 14:00
S22	32	network ((time or timing) SAME critical) (packet SAME schedul$) ("media access control" or MAC) MPEG @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 14:32
S24	68	network ((time or timing) SAME critical) (packet SAME schedul$) ("media access control" or MAC) voip NOT MPEG @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 15:16
S27	239	network (time or timing) (packet SAME schedul$) ("media access control" or MAC) (voip or MPEG) @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/26 15:17
S28	2	"20030030720".pn. OR "20030223466".pn.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 13:33
S29	707	data network MAC ("voice over IP" or voip) @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 09:54
S30	150	data network MAC ("voice over IP" or voip) @ad<"20020801" "709"/$$$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 11:26
S31	0	data network MAC ("voice over IP" or voip) @ad<"20020801" "709"/$$$.ccls. "telephone port"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 11:27

S32	2	data network MAC ("voice over IP" or voip) @ad<"20020801" "telephone port"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 11:33
S33	134	data network MAC ("voice over IP" or voip) @ad<"20020801" telephone SAME port	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 11:39
S34	1	data network ("voice over IP" or voip) @ad<"20020801" telephone SAME port "media adapter"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 11:39
S35	3	"20030030720".pn. OR "20030223466".pn. OR "20020006137".pn.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/01/28 13:51
S36	2894	data network MAC @ad<"20020801" "709"/$$$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:07
S37	1018	mpeg data network MAC @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:07
S38	1008	mpeg data network MAC time @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:08
S39	200	mpeg WITH network MAC time @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:08
S40	12	mpeg WITH network SAME MAC time @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:08
S41	329	mpeg network (time or timing) adj critical @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:08
S42	43	mpeg WITH network (time or timing) adj critical @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:08
S43	10	mpeg WITH network MAC (time or timing) adj critical @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:08

EAST Search History

S44	20	mpeg MAC (time or timing) adj critical @ad<"20020801" "709"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:08
S45	1	"20030223466".pn. @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:09
S46	1	"20030223466".pn. MAC media adj access adj control @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/08/10 16:10
S47	53	video adj bridge @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/15 13:47
S48	11	video adj bridge MAC @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/15 14:07
S49	3607	(video or MPEG) MAC IP @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/15 15:16
S50	3546	(video or MPEG) (time or timing) MAC IP @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/15 15:16
S51	3547	(video or MPEG) (time or timing or real$1time) MAC IP @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/15 15:18
S52	1325	(video or MPEG) (time or timing or real$1time) MAC IP (latency or jitter) @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/16 09:58
S53	329	(video or MPEG) (time or timing or real$1time) MAC IP (latency or jitter) @ad<"20020801" "709"$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/16 10:41
S54	169	PID (video or MPEG) (time or timing or real$1time) MAC IP (latency or jitter) @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/16 13:47
S55	1	("5719862").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/05/16 13:25

EAST Search History

S56	1	("6351474").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/05/16 13:25
S57	79	PID (video or MPEG) (time or timing or real$1time) MAC IP (latency or jitter) "transport stream" @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/16 13:48
S59	50	PID (video or MPEG) (time or timing or real$1time) MAC IP (latency or jitter) "transport stream" @ad<"20020801" not accenture.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2006/05/16 13:49